PHOTOGRAPHIC

INTERPRETATION

REPORT



SOUTHEAST ASIA ACTIVITY REPORT

SELECTED TRANSPORTATION AND INFILTRATION

COMPENDIUM

NPIC/R-3/67 JANUARY 1967

SUMMARY NO 33

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DECLASS REVIEW by NIMA/DOD

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PREFACE

This report is a summary of selected information on transportation and infiltration activity in Southeast Asia, primarily the Laotian Panhandle, as reported by NPIC during the period indicated on the cover. For a comprehensive study of road development in this area prior see NPIC R-110/66, Communist Road Net Development in the Laotian Panhandle (CONFIDENTIAL/

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Items are numbered and arranged according to location from north to south. Annotated maps of varying scales have been included to assist the reader in locating the items. Each large-scale map depicts all motorable roads photographically confirmed by NPIC, unless otherwise indicated.

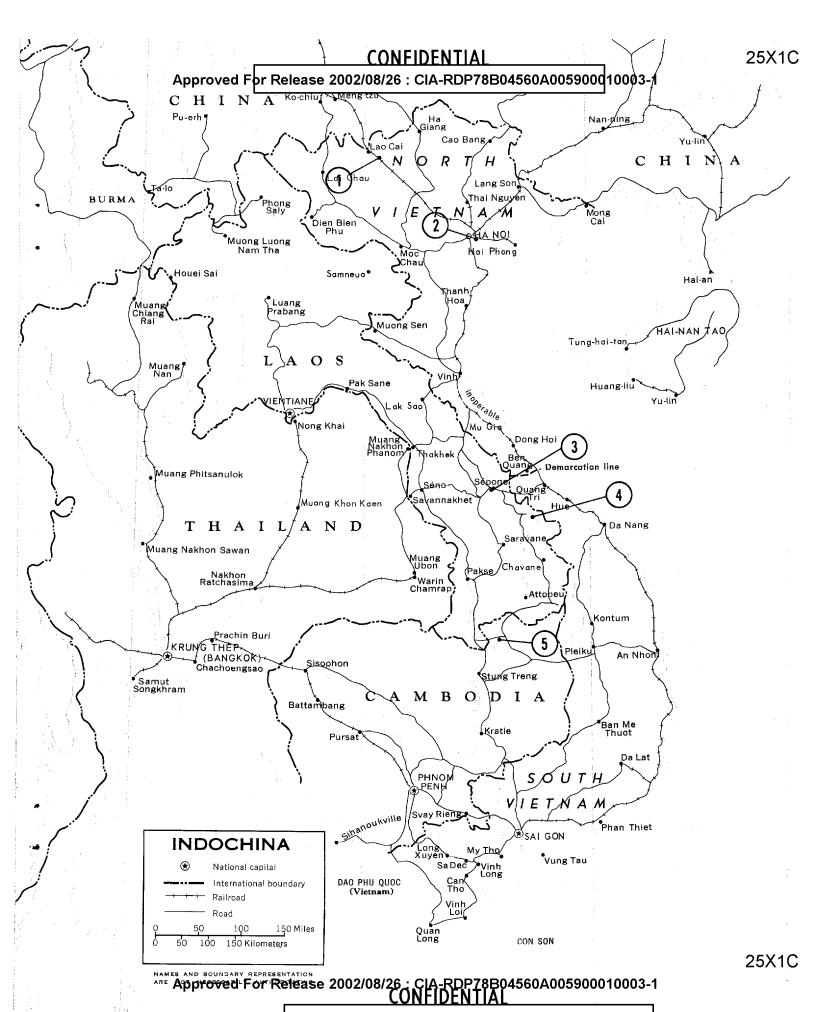
Missions, mission dates, frames, and NPIC cable and briefing board references are listed after each item, as appropriate.

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- 1. Vehicular Activity on Route 4, North Vietnam
- 2. Railroad Bridge Under Construction, North Vietnam
- 3. Road Status, Northern Laotian Panhandle
- 4. Road Construction, Route 922, Laos
- 5. Suspect Communist Supply Route, Northeast Cambodia



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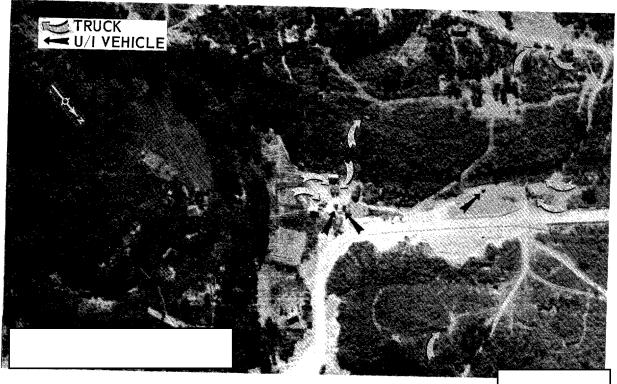
1. Vehicular Activity, Route 4, North Vietnam

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A concentration of vehicles is observed on photography at three of the previously reported construction/military facilities (Summary 25 Item 1) on North Vietnam Route 4, east of Lao Cai. A total of 35 trucks and three unidentified vehicles are located at the facilities in the vicinity of 22-30N 104-05E (Figures 1, 2, and 3). No additional facilities are identified in the area.

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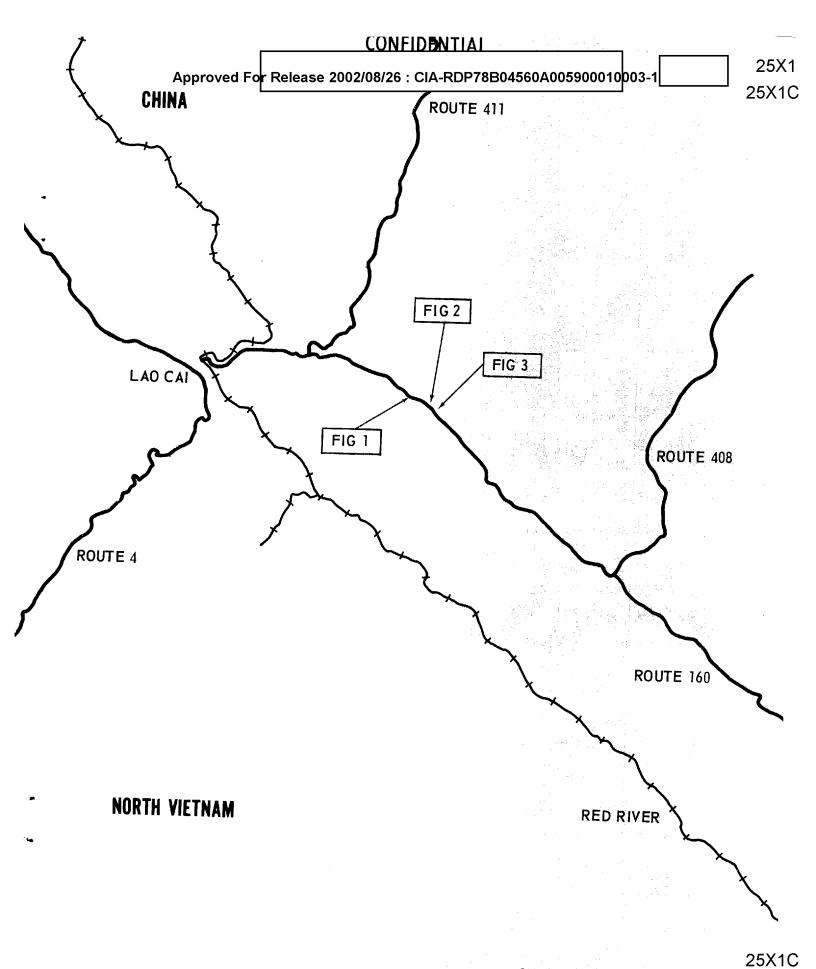


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FIGURE 1. VEHICULAR ACTIVITY, ROUTE 4, NORTH VIETNAM

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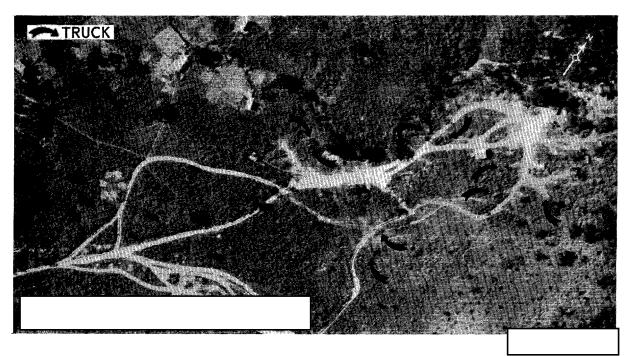
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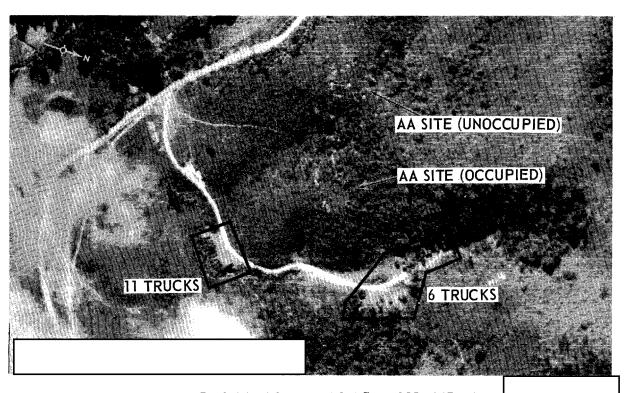
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FIGURE 2. VEHICULAR ACTIVITY, ROUTE 4, NORTH VIETNAM



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FIGURE 3. VEHICULAR ACTIVITY, ROUTE 4, NORTH VIETNAM

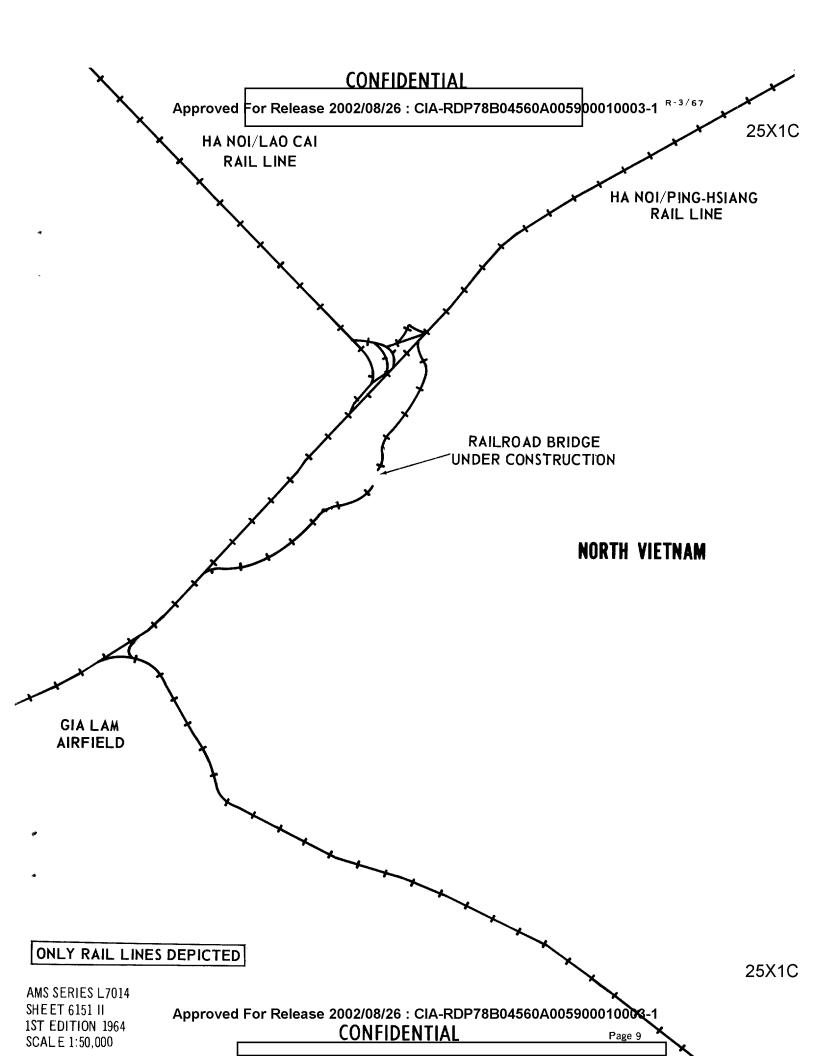
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25X1A	Construction continues on the railroad by-pass bridge east of the Ha Noi Railroad and Highway Bridge over the Canal Des Rapides at 21-04N 105-55E. First reported (Summary 13), the bridge is nearing completion with all piers in place and the approach track laid with the exception of a 300-foot segment on the south bank (Figures 4 and 5).	25X1A 25X1D
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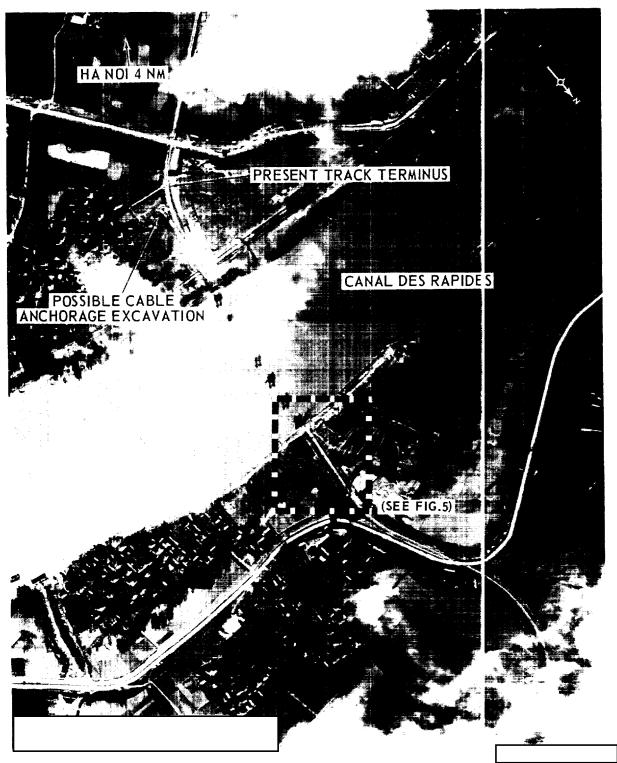


FIGURE 4. RAILROAD BRIDGE UNLI R CONSTRUCTION, HA NOT PING-HSTANG RAIL LINE, YORTH VIETNAM

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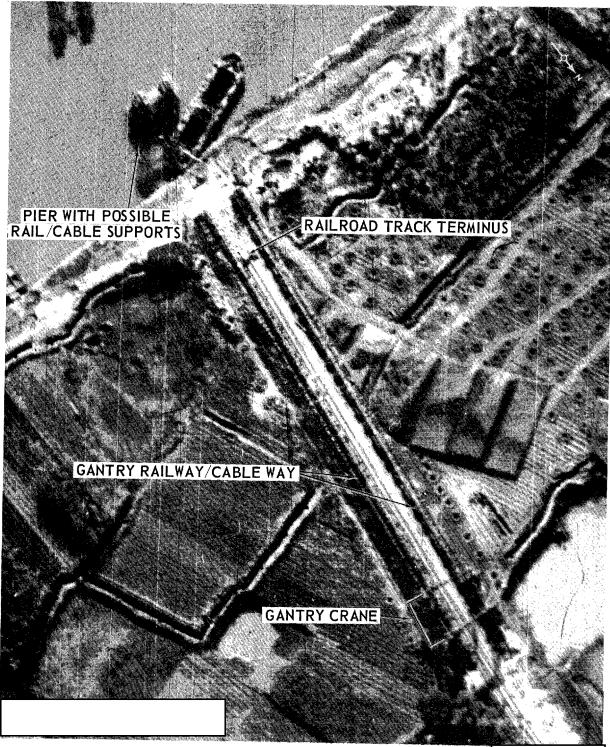


FIGURE 5. RAILROAD BRIDGE UNDER CONSTRUCTION, HA NOI/PING-HSIANG RAIL LINE, NORTH VIETNAM

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3. Road Status, Northern Laotian Panhandle

Heavy usage of the entire Communist-controlled road network in the northern Laotian Panhandle between Mu Gia Pass and Ban Bac is photo-confirmed (see adjacent map). Route 914 between the junctions with Routes 9 and 92, and Route 92 between 16-18N 106-35E and 16-11N 106-41E are both serviceable and active. Route 922, in addition to being active, has been extended (see Item 4). Other developments throughout the network are: an additional ford has been opened on a Route 23 by-pass across the Se Bang Fai (river) in the Ban Pak Phanang area (Figure 6); Route 912 remains serviceable on a day-by-day basis (the interdictions on Figure 7 had been repaired

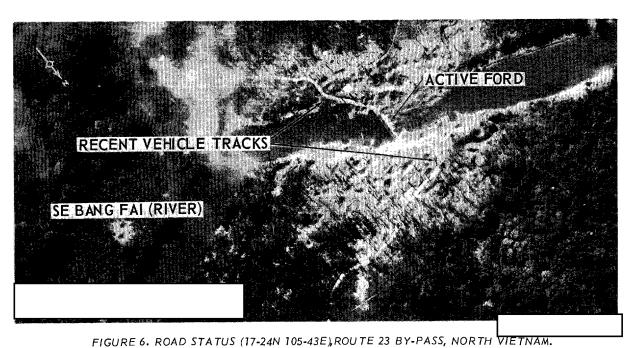
Route 239 has been opened between Routes 911 and 23 (Figures

8 and 9) and could provide an alternate southern route.

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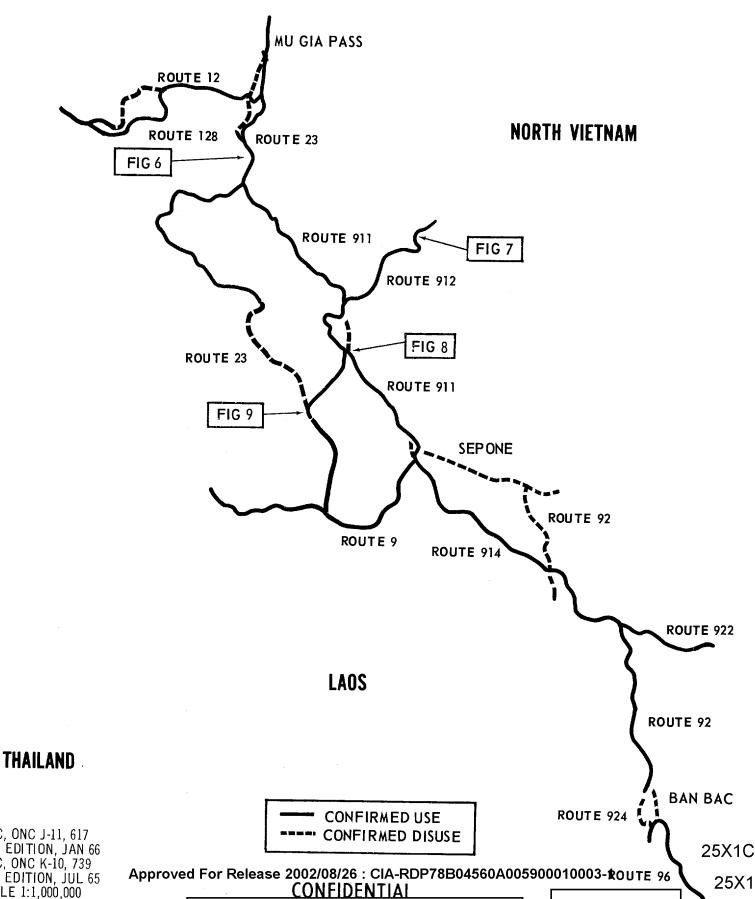
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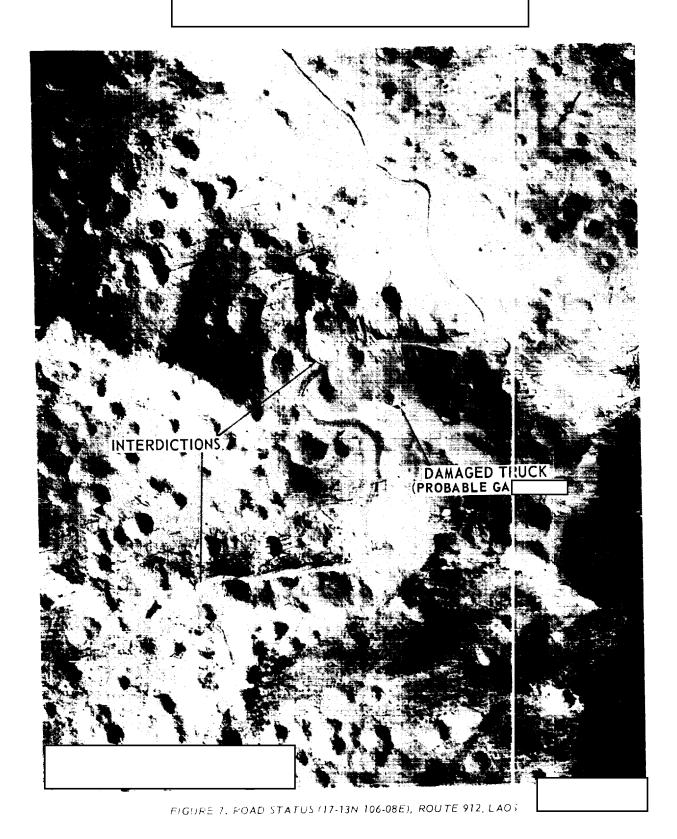


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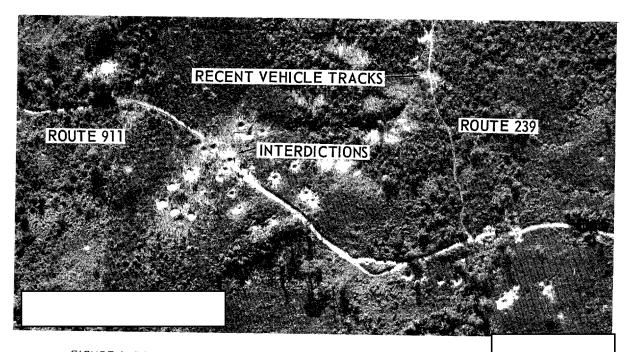
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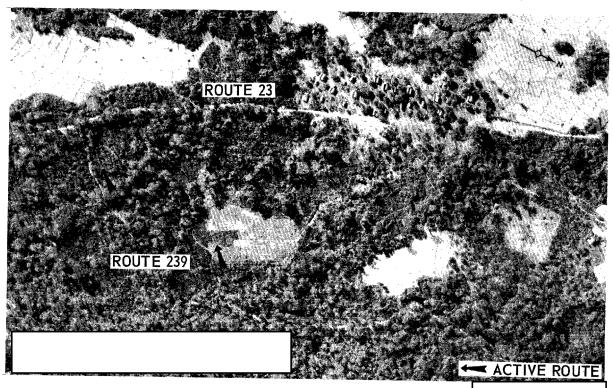
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FIGURE 8. ROAD STATUS (16-57N 105-58E), JUNCTION OF ROUTES 911 AND 239, LAOS



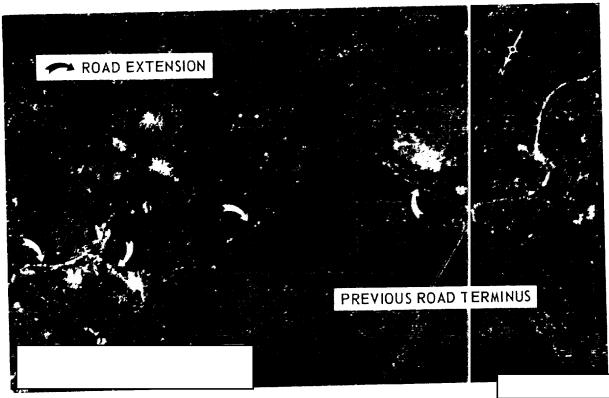
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FIGURE 9. ROAD STATUS (16-49N 105-52E) JUNCTION OF ROUTES 23 AND 239, LAOS

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FIGURE10. ROAD EXTENSION, ROUTE 922, LAOS

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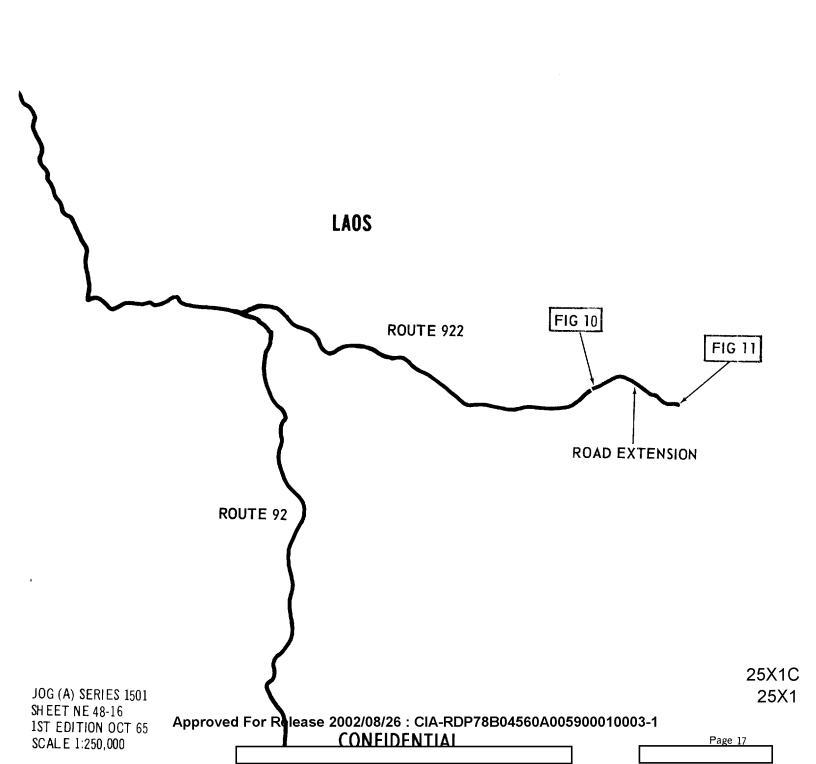
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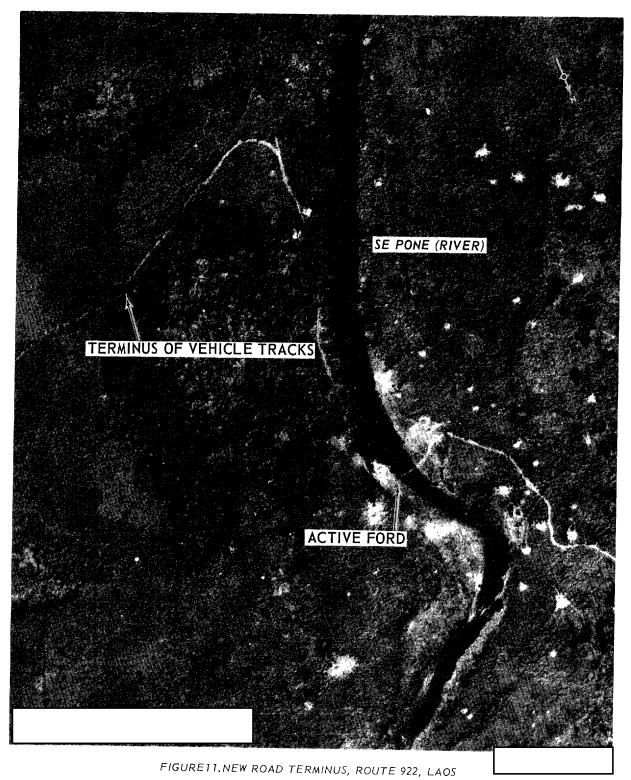
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SOUTH VIETNAM

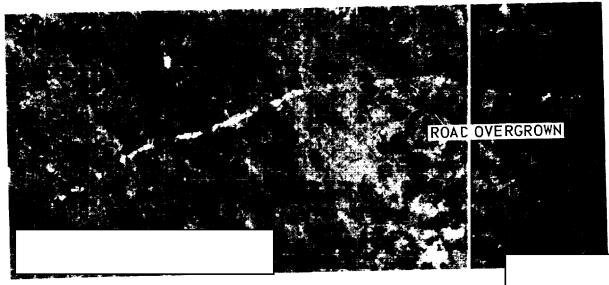




5. Suspect Communist Supply Foure, Mortheast Cambodia

A suspect Communist supply route extends north from Slung Greng (13-31M 105-58E), Cambodia, along Foutes 13 and 14 to the micinity of Giempang, then north on the Tonle Kong (river) to the vicinity of the Cambodia/Lacs Border, and then into Lacs via Cambodia Poute 97 and Laos Route 110. Multiple heavily-used vehicle tracks are observed along Route 14 (Figure 13) and north from Siempars on an unnumbered road to a probable transshipment area on the Tonle Hong at 14-12N 106-23E (Figure 15). Increased river traffic has been observed on the Tonle Kong between this area and the Cambodia/Laos Border (Figur: 14 and Summary 30, Item 3), while the southern half of Foute 97 is in lisuse (Figure 12). At least one transshipment point has been identified near the border, connected to Route p/100 by an active access road (Summary 30, Item 3). Causeways have recently been constructed from each bank of the Tonle Kong at Stung Treng (Figures 1/ and 17), which could significantly increase the volume of vehicular traffic by halving the ferrying distance.

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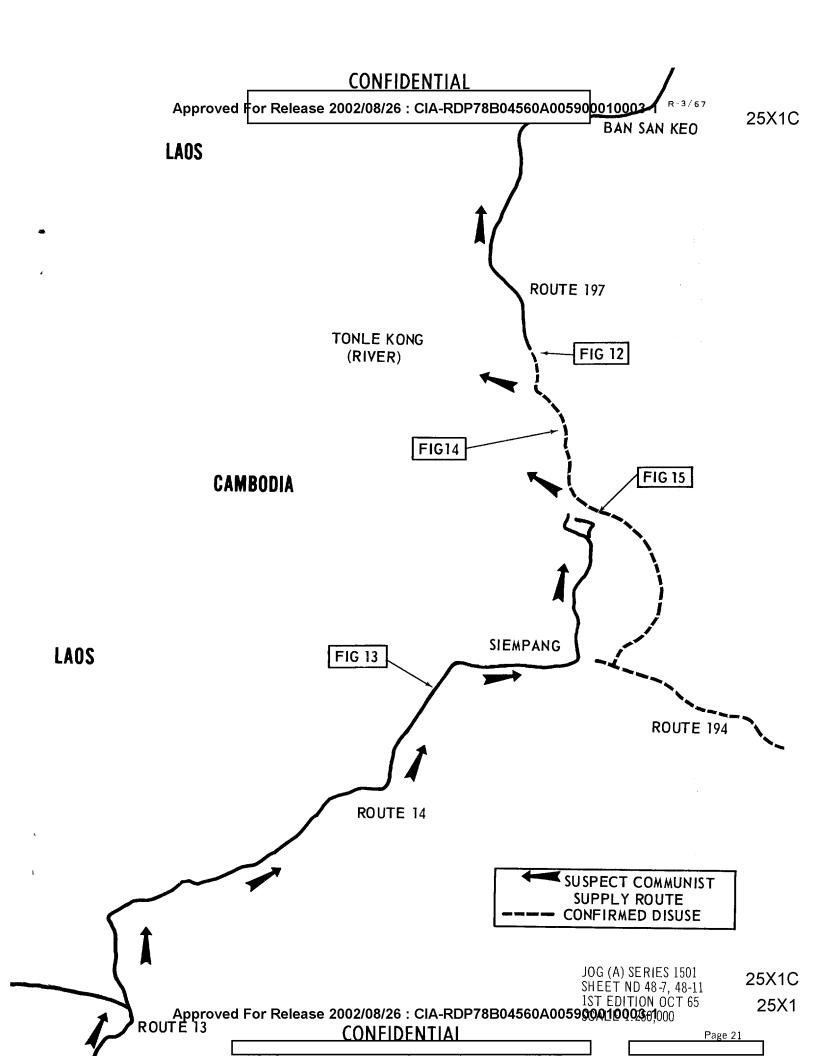


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FIGURE12.ROAD STATUS (14-17N 106-21E), ROUTE 97, CAMEDDIA

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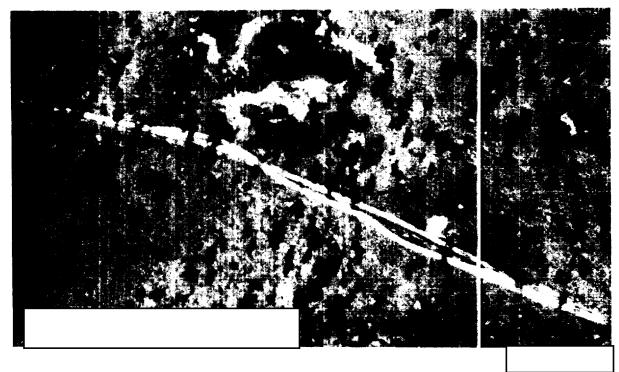
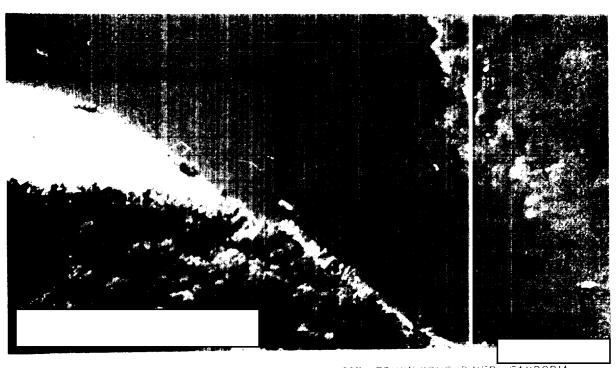


FIGURE 13. ROAD STATUS (14-06N 106-18E), ROUTE 14, CAMLODIA



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FIGURE 14. MOTORIZED RIVER CRAFT (14-15N 106-22E), TONLE KONG 'R VER), CAMBODIA

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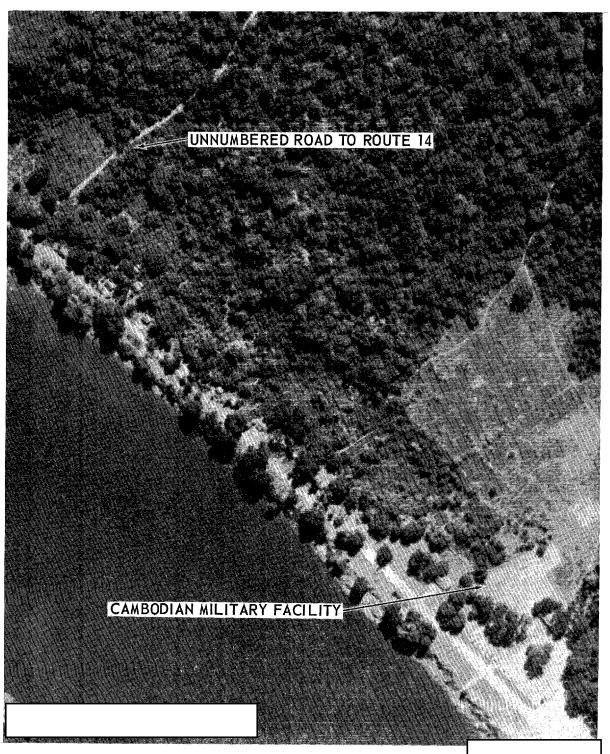


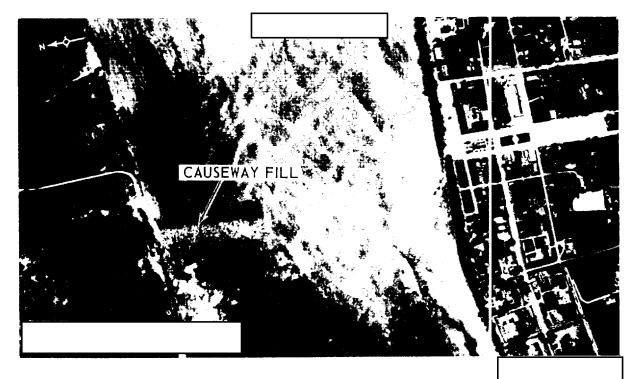
FIGURE 15. PROBABLE TRANSSHIPMENT AREA (14-12N 106-23E), TONLE KONG (RIVER), CAMBODIA

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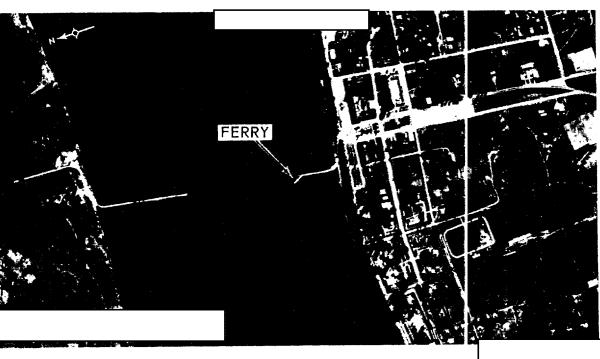
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FIGURE 16. CAUSEWAY UNDER CONSTRUCTION, STUNG TRENG, C. MBODIA

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FIGURE 17. CAUSEWAY AND FERRY CROSSING, STUNG TRENG, CAMBODIA

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